

ABSTRACT

A connecting cylindrical part 3a of a second hinge member is inserted between first and second support arm parts 2b, 2c of a first hinge member such that an axis of the second hinge member is aligned with that of a rotation axis L. A hinge cylinder 9 is passed through the connecting cylindrical part 3a. The hinge cylinder 9 is non-turnably fitted to opposite end parts of the connecting cylindrical part 3a. The opposite end parts of the hinge cylinder 9 projecting from the connecting cylindrical part 3a are turnably fitted to the first and second support arm parts 2b, 2c through bearings 6, 6, respectively.